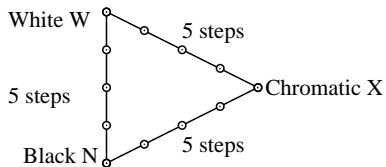


Equality of 5 step colour series by two definitions (Yes/No decision)

Layout example: three 5 step colour series **RECS colour atlas, linearized offset print**



There are 3 basic colours on each page: N, W, X.

Ten pages include 10 hue planes

X = OYLCVM and RJGB.

Any colour is defined by two different PS-operators in center and surround field.

PDF test chart 1 (rgb -> rgb*d-> cmy*n*d)
according to DIN 33872-4, file -> offset

All colours of the three series N-W, W-X and X-N should equal on all pages

Are the center and surround field colours equal on all pages? underline: Yes/No
only if No: **inapplicable**

How many of the $3 \times 4 = 12$ steps are equal?

Page 1: equal are out of 12 steps: steps of O = Orange red

Page 2: equal are out of 12 steps: steps of Y = Yellow

Page 3: equal are out of 12 steps: steps of L = Leaf green

Page 4: equal are out of 12 steps: steps of C = Cyan blue

Page 5: equal are out of 12 steps: steps of V = Violet blue

Page 6: equal are out of 12 steps: steps of M = Magenta red

Page 7: equal are out of 12 steps: steps of R = Elementary Red

Page 8: equal are out of 12 steps: steps of J = Elementary Yellow

Page 9: equal are out of 12 steps: steps of G = Elementary Green

Page 10: equal are out of 12 steps: steps of B = Elementary Blue

Sum: Of the given $3 \times 4 \times 10 = 120$ steps steps are equal